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March 4, 2014

BY CERTIFIED MAIL

James S. King, Jr.
President and Registered Agent
Used Auto Parts, Inc.
124 Bryant Street
Berkley, MA 02779

Re: 60-Day Notice of Violations and Intent to File Suit Regarding Noncompliance
with Federal Clean Water Act's Industrial Stormwater Discharge Requirements:
124 Bryant Street, Berkley, MA

Dear Mr. King:

This office represents Clean Water Action, a national non-profit citizens' organization working for prevention of pollution in the nation's waters, protection of natural resources, creation of environmentally-safe jobs and businesses, and empowerment of people to make democracy work. Clean Water Action has over one million members nationally, more than 50,000 of whom reside in Massachusetts.

Used Auto Parts, Inc. ("Used Auto Parts") operates an automobile salvage yard at 124 Bryant Street in Berkley (the "Facility"), which discharges stormwater to Quaker Brook. The Facility is failing to comply with the federal Clean Water Act's requirements for control of stormwater pollution. The Facility has been subject to EPA's Multi-Sector General Stormwater Permit for Stormwater Discharges Associated with Industrial Activity ("Stormwater Permit") since at the latest November 2009.¹ The company conducted benchmark monitoring in only one of the 16 monitoring quarters that have occurred between the date the permit became effective

¹ 73 Fed. Reg. 56572 (Sept. 29, 2008). A Notice of Intent to be covered by the Stormwater Permit was filed for the Facility on September 30, 2009.

and the present. Used Auto Parts has not implemented sufficient corrective action or taken adequate steps to control pollutants in its stormwater discharges.

We write to give notice that Clean Water Action intends to file a civil action in the United States District Court for the District of Massachusetts under section 505 of the Federal Clean Water Act against Used Auto Parts for noncompliance with the federal Clean Water Act's stormwater discharge requirements.

Activities that take place at industrial facilities, such as material handling and storage, are often exposed to the weather. As runoff from rain or snowmelt comes into contact with these materials, it picks up pollutants and transports them to nearby rivers, lakes, or coastal waters and tributaries thereto, including but not limited to storm sewer systems, wetlands, and other surface waters. Stormwater pollution is a significant source of water quality problems for the nation's waters.

The following are *some* of the activities, pollutant sources and pollutants that may be present with Used Auto Parts' automobile salvage yards processes:

Activity	Pollutant Source	Pollutant
Vehicle Dismantling	Oil, anti-freeze, batteries, gasoline, diesel fuel, hydraulic fluids, electrical switches	Oil and grease, ethylene glycol, heavy metals, mercury
Used Parts Storage	Batteries, chrome bumpers, wheel balance weights, tires, rims, filters, radiators, catalytic converters, engine blocks, hub caps, doors, drivelines, galvanized metals, mufflers	Sulfuric acid, galvanized metals, oil and grease, heavy metals, petroleum hydrocarbons, total suspended solids (TSS)
Outdoor Vehicle and Equipment Storage	Leaking engines, chipping/corroding bumpers, chipping paint, galvanized metal	Oil and grease, arsenic, organics, heavy metals, total suspended solids (TSS)
Vehicle and Equipment Maintenance	Parts cleaning	Chlorinated solvents, oil and grease, heavy metals, acid/alkaline wastes
	Waste disposal of greasy rags, oil filters, air	Oil, heavy metals, chlorinated solvents, acid/alkaline wastes oil, heavy metals,

	filters, batteries, hydraulic fluids, transmission fluids, radiator fluids, degreasers	chlorinated solvents, acid/alkaline wastes, ethylene glycol
	Spills of oil, degreasers, hydraulic fluids, transmission fluid, and radiator fluids	Oil, arsenic, heavy metals, organics, chlorinated solvents, ethylene glycol
	Fluids replacement, including oil, hydraulic fluids, transmission fluid, and radiator fluids	Oil, arsenic, heavy metals, organics, chlorinated solvents, ethylene glycol
Vehicle, Equipment, and Parts Washing Areas	Washing and steam cleaning waters	Oil and grease, detergents, heavy metals, chlorinated solvents, phosphorus, salts, suspended solids
Liquid Storage in Above Ground Storage Tanks	External corrosion and structural failure, Installation problems, Spills and overfills due to operator error	Fuel, oil and grease, heavy metals, materials being stored
Illicit Connection to Storm Sewer	Sanitary water	Bacteria, biochemical oxygen demand (BOD), suspended solids
	Floor drains	Oil and grease, heavy metals, chlorinated solvents, fuel, ethylene glycol
	Vehicle washwaters	Oil and grease, detergents, metals, chlorinated solvents, phosphorus, suspended solids
	Radiator flushing wastewater	Ethylene glycol
	Leaking underground storage tanks	Materials stored or previously stored

Clean Water Action will ask the Court to ensure Used Auto Parts' future compliance with the Act, assess civil penalties in an appropriate amount,² award plaintiff its litigation costs,

² The Act authorizes the Court to assess a penalty of up to \$37,500 per day, per violation. *See* 73 Fed. Reg. 75340 (Dec. 11, 2008).

including attorney and expert fees, and award any other relief the Court deems appropriate. Clean Water Action's complaint will be filed a minimum of 60 days after the postmark date of this letter. This is a formal 60-day notice of intent to sue that is being served pursuant to 40 C.F.R., Part 135.

This notice is being provided by:

Cindy Luppi, New England Regional Co-Director
Clean Water Action
262 Washington Street, Suite 301
Boston, MA 02108
(617) 338-8131
(617) 335-6449 (fax)

Counsel for Clean Water Action in this case is:

Nora J. Chorover
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USED AUTO PARTS' VIOLATIONS AND DATES OF VIOLATIONS

Used Auto Parts' violations are described below and are also set forth on a Table attached as Exhibit A hereto.³ The Complaint, when filed, will set forth additional days of violations that occur between the date of this letter and the date on which the Complaint is filed.

A. VIOLATIONS OF THE TERMS OF THE STORMWATER PERMIT

The company has violated the Stormwater Permit's terms, as follows:

³ Clean Water Action believes that violations have occurred on the dates identified in this letter and on Exhibit A, and not just on rain days. However, to the extent it is determined that rain days are relevant in determining the dates of violations, such rain dates through February 25, 2014 are set forth on Exhibit B hereto. The complaint, when filed, will set forth additional rain dates since February 25, 2014.

1. Failure to Comply with the Permit's Monitoring Requirements

Used Auto Parts is required to monitor its discharges in accordance with the specific provisions of section 6 of the Stormwater Permit (pgs. 33-40) and Appendix B, section B. This includes monitoring for benchmark parameters applicable to automobile salvage yards. Stormwater Permit, section 8.M.5. Used Auto Parts was required to monitor for the presence of Total Suspended Solids, Total Aluminum, Total Iron and Total Lead in its stormwater discharges for each quarter commencing with the January 1, 2010 to March 31, 2010 quarter. Quarterly monitoring is required to continue until four consecutive quarterly samples show that pollutants in the company's stormwater discharges are below EPA benchmark levels. Used Auto Parts failed to comply with these monitoring requirements in all but one of the 16 monitoring quarters since January 2010. *See Exhibit A.*

To the extent additional monitoring violations become known to Clean Water Action before the action is filed, the complaint will seek remedy for such additional monitoring violations. To the extent additional monitoring violations are learned through discovery in the action, the complaint will be amended to seek remedy for such additional monitoring violations.⁴

2. Failure to Comply with the Permit's Reporting Requirements.

Used Auto Parts is required to report certain information to EPA and the Massachusetts Department of Environmental Protection ("Mass DEP") regarding its stormwater discharges in accordance with the provisions of section 7 of the Permit. Among other things, Used Auto Parts must submit quarterly benchmark monitoring data to EPA. *See Stormwater Permit, section 7.1.*⁵ Benchmark monitoring reports were to have been filed with EPA 30 days following receipt of monitoring results. Used Auto Parts failed to comply with this requirement, as set forth on Exhibit A.

To the extent additional reporting violations become known to Clean Water Action before the action is filed, the complaint will seek remedy for such additional reporting violations.

⁴ Additional discovered monitoring violations may include, without limitation: failure to ensure representative sampling (Stormwater Permit, App. B, section B(1)(A), pg. B-5); failure to monitor from all facility outfalls (*id.*, section 6.1.1, pg. 33); failure to monitor during a measurable storm event following the preceding storm by at least 3 days (*id.*, section 6.1.3, pg. 33); failure to conduct monitoring in accordance with test procedures approved under 40 CFR Part 136 (*id.*, App. B, section B(10), pg. B-6); or failure to sample within the first 30 minutes of a measurable storm event (*id.*, section 6.1.4, pg. 34).

⁵ If the data contains any exceedences of benchmarks, it must also be submitted to Mass DEP. *See Stormwater Permit, Section 9.1.2.4.*

To the extent additional reporting violations are learned through discovery in the action, the complaint will be amended to seek remedy for such additional reporting violations.⁶

3. Failure to Ensure That Control Measures Minimize Pollutant Discharges

The Stormwater Permit requires Used Auto Parts to ensure that its control measures minimize its stormwater pollutant discharges. Stormwater Permit, section 2.0 (pg. 12).⁷ The company must modify its control measures as expeditiously as practicable whenever it finds that they “are not achieving their intended effect of minimizing pollutant discharges.” *Id.*, section 2.1. Since the company has not conducted benchmark monitoring as required by the permit, it cannot know how its existing control measures are performing and therefore cannot have been modifying them as necessary to minimize stormwater pollutant discharges.

This Notice Letter alleges that Used Auto Parts failed to implement adequate control measures based on information presently available to Clean Water Action. If additional information regarding this violation becomes known to Clean Water Action in the future, the complaint may set forth some or all of such additional information.

CONCLUSION

Clean Water Action believes this Notice of Violations and Intent to File Suit sufficiently states the basis for a civil action. During the 60-day notice period, we would be willing to discuss effective remedies for the violations noted in this letter that may avoid the necessity of litigation. If you wish to pursue such discussions, please have your attorney contact us within the next 20 days so that negotiations may be completed before the end of the 60-day notice period. We do not intend to delay the filing of a complaint in federal court if discussions are continuing when that period ends.

Sincerely,



Nora J. Chorover
Attorney for
CLEAN WATER ACTION

⁶ Additional discovered reporting violations may include, without limitation, failure to submit all reporting data to EPA no later than 30 days after receipt of laboratory results (Stormwater Permit, section 7.1).

⁷ “Minimize” means “reduce and/or eliminate to the extent achievable using control measures (including best management practices) that are technologically available and economically practicable and achievable in light of best industry practice.” *Id.*

Used Auto Parts

3/4/2014

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cc: (by certified mail)

Curt Spalding, Regional Administrator
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Eric Holder, Attorney General
U.S. Department of Justice
950 Pennsylvania Avenue, NW
Washington, DC 20530-0001
Certified Mail # 7011 1150 0000 0300 4834

Kenneth L. Kimmell, Commissioner
Massachusetts Department of Environmental Protection
One Winter Street
Boston, MA 02108
Certified Mail # 7011 1150 0000 0300 4841

EXHIBIT A
USED AUTO PARTS' PERMIT VIOLATIONS

Quarter	Type of Violation	Parameter	Beginning Date of Violation	Earliest End Date of Violation
2	Failure to Monitor Benchmark	Total Recoverable Lead	June 30, 2010	The present
2	Failure to Report Benchmark	Total Recoverable Lead	July 30, 2010	The present
2	Failure to Monitor Benchmark	Total Recoverable Iron	June 30, 2010	The present
2	Failure to Report Benchmark	Total Recoverable Iron	July 30, 2010	The present
2	Failure to Monitor Benchmark	Total Recoverable Aluminum	June 30, 2010	The present
2	Failure to Report Benchmark	Total Recoverable Aluminum	July 30, 2010	The present
2	Failure to Monitor Benchmark	Total Suspended Solids	June 30, 2010	The present
2	Failure to Report Benchmark	Total Suspended Solids	July 30, 2010	The present
3	Failure to Monitor Benchmark	Total Recoverable Lead	September 30, 2010	The present
3	Failure to Report Benchmark	Total Recoverable Lead	October 30, 2010	The present
3	Failure to Monitor Benchmark	Total Recoverable Iron	September 30, 2010	The present
3	Failure to Report Benchmark	Total Recoverable Iron	October 30, 2010	The present
3	Failure to Monitor Benchmark	Total Recoverable Aluminum	September 30, 2010	The present
3	Failure to Report Benchmark	Total Recoverable Aluminum	October 30, 2010	The present
3	Failure to Monitor Benchmark	Total Suspended Solids	September 30, 2010	The present
3	Failure to Report Benchmark	Total Suspended Solids	October 30, 2010	The present
4	Failure to Monitor Benchmark	Total Recoverable Lead	December 31, 2010	The present
4	Failure to Report Benchmark	Total Recoverable Lead	January 30, 2011	The present
4	Failure to Monitor Benchmark	Total Recoverable Iron	December 31, 2010	The present
4	Failure to Report Benchmark	Total Recoverable Iron	January 30, 2011	The present
4	Failure to Monitor Benchmark	Total Recoverable Aluminum	December 31, 2010	The present
4	Failure to Report Benchmark	Total Recoverable Aluminum	January 30, 2011	The present
4	Failure to Monitor Benchmark	Total Suspended Solids	December 31, 2010	The present
4	Failure to Report Benchmark	Total Suspended Solids	January 30, 2011	The present
5	Failure to Monitor Benchmark	Total Recoverable Lead	March 31, 2011	The present
5	Failure to Report Benchmark	Total Recoverable Lead	April 30, 2011	The present
5	Failure to Monitor Benchmark	Total Recoverable Iron	March 31, 2011	The present

Quarter	Type of Violation	Parameter	Beginning Date of Violation	Earliest End Date of Violation
5	Failure to Report Benchmark	Total Recoverable Iron	April 30, 2011	The present
5	Failure to Monitor Benchmark	Total Recoverable Aluminum	March 31, 2011	The present
5	Failure to Report Benchmark	Total Recoverable Aluminum	April 30, 2011	The present
5	Failure to Monitor Benchmark	Total Suspended Solids	March 31, 2011	The present
5	Failure to Report Benchmark	Total Suspended Solids	April 30, 2011	The present
6	Failure to Monitor Benchmark	Total Recoverable Lead	June 30, 2011	The present
6	Failure to Report Benchmark	Total Recoverable Lead	July 30, 2011	The present
6	Failure to Monitor Benchmark	Total Recoverable Iron	June 30, 2011	The present
6	Failure to Report Benchmark	Total Recoverable Iron	July 30, 2011	The present
6	Failure to Monitor Benchmark	Total Recoverable Aluminum	June 30, 2011	The present
6	Failure to Report Benchmark	Total Recoverable Aluminum	July 30, 2011	The present
6	Failure to Monitor Benchmark	Total Suspended Solids	September 30, 2011	The present
6	Failure to Report Benchmark	Total Suspended Solids	October 30, 2011	The present
7	Failure to Monitor Benchmark	Total Recoverable Lead	September 30, 2011	The present
7	Failure to Report Benchmark	Total Recoverable Lead	October 30, 2011	The present
7	Failure to Monitor Benchmark	Total Recoverable Iron	September 30, 2011	The present
7	Failure to Report Benchmark	Total Recoverable Iron	October 30, 2011	The present
7	Failure to Monitor Benchmark	Total Recoverable Aluminum	September 30, 2011	The present
7	Failure to Report Benchmark	Total Recoverable Aluminum	October 30, 2011	The present
7	Failure to Monitor Benchmark	Total Suspended Solids	December 31, 2011	The present
7	Failure to Report Benchmark	Total Suspended Solids	January 30, 2012	The present
8	Failure to Monitor Benchmark	Total Recoverable Lead	December 31, 2011	The present
8	Failure to Report Benchmark	Total Recoverable Lead	January 30, 2012	The present
8	Failure to Monitor Benchmark	Total Recoverable Aluminum	December 31, 2011	The present
8	Failure to Report Benchmark	Total Recoverable Aluminum	January 30, 2012	The present
8	Failure to Monitor Benchmark	Total Suspended Solids	December 31, 2011	The present
8	Failure to Report Benchmark	Total Suspended Solids	January 30, 2012	The present
9	Failure to Monitor Benchmark	Total Recoverable Lead	March 31, 2012	The present
9	Failure to Report Benchmark	Total Recoverable Lead	April 30, 2012	The present
9	Failure to Monitor Benchmark	Total Recoverable Iron	March 31, 2012	The present
9	Failure to Report Benchmark	Total Recoverable Iron	April 30, 2012	The present

Quarter	Type of Violation	Parameter	Beginning Date of Violation	Earliest End Date of Violation
9	Failure to Monitor Benchmark	Total Recoverable Aluminum	March 31, 2012	The present
9	Failure to Report Benchmark	Total Recoverable Aluminum	April 30, 2012	The present
9	Failure to Monitor Benchmark	Total Suspended Solids	March 31, 2012	The present
9	Failure to Report Benchmark	Total Suspended Solids	April 30, 2012	The present
10	Failure to Monitor Benchmark	Total Recoverable Lead	June 30, 2012	The present
10	Failure to Report Benchmark	Total Recoverable Lead	July 30, 2012	The present
10	Failure to Monitor Benchmark	Total Recoverable Iron	June 30, 2012	The present
10	Failure to Report Benchmark	Total Recoverable Iron	July 30, 2012	The present
10	Failure to Monitor Benchmark	Total Recoverable Aluminum	June 30, 2012	The present
10	Failure to Report Benchmark	Total Recoverable Aluminum	July 30, 2012	The present
10	Failure to Monitor Benchmark	Total Suspended Solids	June 30, 2012	The present
10	Failure to Report Benchmark	Total Suspended Solids	July 30, 2012	The present
11	Failure to Monitor Benchmark	Total Recoverable Lead	September 30, 2012	The present
11	Failure to Report Benchmark	Total Recoverable Lead	October 30, 2012	The present
11	Failure to Monitor Benchmark	Total Recoverable Iron	September 30, 2012	The present
11	Failure to Report Benchmark	Total Recoverable Iron	October 30, 2012	The present
11	Failure to Monitor Benchmark	Total Recoverable Aluminum	September 30, 2012	The present
11	Failure to Report Benchmark	Total Recoverable Aluminum	October 30, 2012	The present
11	Failure to Monitor Benchmark	Total Suspended Solids	September 30, 2012	The present
11	Failure to Report Benchmark	Total Suspended Solids	October 30, 2012	The present
12	Failure to Monitor Benchmark	Total Recoverable Lead	December 31, 2012	The present
12	Failure to Report Benchmark	Total Recoverable Lead	January 30, 2013	The present
12	Failure to Monitor Benchmark	Total Recoverable Iron	December 31, 2012	The present
12	Failure to Report Benchmark	Total Recoverable Iron	January 30, 2013	The present
12	Failure to Monitor Benchmark	Total Recoverable Aluminum	December 31, 2012	The present
12	Failure to Report Benchmark	Total Recoverable Aluminum	January 30, 2013	The present
12	Failure to Monitor Benchmark	Total Suspended Solids	December 31, 2012	The present
12	Failure to Report Benchmark	Total Suspended Solids	January 30, 2013	The present
13	Failure to Monitor Benchmark	Total Recoverable Lead	March 31, 2013	The present
13	Failure to Report Benchmark	Total Recoverable Lead	April 30, 2013	The present
13	Failure to Monitor Benchmark	Total Recoverable Iron	March 31, 2013	The present

Quarter	Type of Violation	Parameter	Beginning Date of Violation	Earliest End Date of Violation
13	Failure to Report Benchmark	Total Recoverable Iron	April 30, 2013	The present
13	Failure to Monitor Benchmark	Total Recoverable Aluminum	March 31, 2013	The present
13	Failure to Report Benchmark	Total Recoverable Aluminum	April 30, 2013	The present
13	Failure to Monitor Benchmark	Total Suspended Solids	March 31, 2013	The present
13	Failure to Report Benchmark	Total Suspended Solids	April 30, 2013	The present
14	Failure to Monitor Benchmark	Total Recoverable Lead	June 30, 2013	The present
14	Failure to Report Benchmark	Total Recoverable Lead	July 30, 2013	The present
14	Failure to Monitor Benchmark	Total Recoverable Iron	June 30, 2013	The present
14	Failure to Report Benchmark	Total Recoverable Iron	July 30, 2013	The present
14	Failure to Monitor Benchmark	Total Recoverable Aluminum	June 30, 2013	The present
14	Failure to Report Benchmark	Total Recoverable Aluminum	July 30, 2013	The present
14	Failure to Monitor Benchmark	Total Suspended Solids	June 30, 2013	The present
14	Failure to Report Benchmark	Total Suspended Solids	July 30, 2013	The present
15	Failure to Monitor Benchmark	Total Recoverable Lead	September 30, 2013	The present
15	Failure to Report Benchmark	Total Recoverable Lead	October 30, 2013	The present
15	Failure to Monitor Benchmark	Total Recoverable Iron	September 30, 2013	The present
15	Failure to Report Benchmark	Total Recoverable Iron	October 30, 2013	The present
15	Failure to Monitor Benchmark	Total Recoverable Aluminum	September 30, 2013	The present
15	Failure to Report Benchmark	Total Recoverable Aluminum	October 30, 2013	The present
15	Failure to Monitor Benchmark	Total Suspended Solids	September 29, 2013	The present
15	Failure to Report Benchmark	Total Suspended Solids	October 30, 2013	The present
16	Failure to Monitor Benchmark	Total Recoverable Lead	September 30, 2013	The present
16	Failure to Report Benchmark	Total Recoverable Lead	October 30, 2013	The present
16	Failure to Monitor Benchmark	Total Recoverable Iron	September 30, 2013	The present
16	Failure to Report Benchmark	Total Recoverable Iron	October 30, 2013	The present
16	Failure to Monitor Benchmark	Total Recoverable Aluminum	September 30, 2013	The present
16	Failure to Report Benchmark	Total Recoverable Aluminum	October 30, 2013	The present
16	Failure to Monitor Benchmark	Total Suspended Solids	September 29, 2013	The present
16	Failure to Report Benchmark	Total Suspended Solids	October 30, 2013	The present
	Failure to Ensure that Control Measures Minimize Pollutant Discharges	all	July 31, 2010	The present

EXHIBIT B

DAYS BETWEEN JUNE 30, 2010 AND FEBRUARY 25, 2014 ON WHICH STORMWATER FROM FACILITY DISCHARGED TO WATERS OF THE UNITED STATES

July 2010:	13, 14, 19, 23, 24
August 2010:	5, 10, 22, 23, 24, 25
September 2010:	3, 16, 17, 27, 28
October 2010:	1, 4, 5, 6, 7, 14, 15, 21, 27
November 2010:	4, 5, 7, 8, 9, 10, 17
December 2010:	1, 12, 13, 26
January 2011:	2, 8, 12, 18, 21, 26, 27
February 2011:	2, 5, 6, 8, 25, 27, 28
March 2011:	7, 11, 16, 17, 21, 31
April 2011:	1, 5, 12, 13, 16, 17, 23, 27, 28
May 2011:	4, 15, 16, 17, 19, 24
June 2011:	9, 11, 12, 17, 18, 22, 23, 24
July 2011:	8, 9, 13, 14, 23, 26, 27
August 2011:	2, 7, 8, 9, 10, 15, 22, 27, 28
September 2011:	6, 7, 8, 15, 21, 22, 23, 24, 28, 29
October 2011:	1, 4, 12, 13, 14, 19, 20, 27, 29, 30
November 2011:	10, 16, 17, 22, 23, 30
December 2011:	6, 7, 8, 23, 27, 28
January 2012:	12, 17, 19, 21, 23, 26, 27
February 2012:	11, 24
March 2012:	1, 3, 9, 28, 31
April 2012:	12, 22, 23
May 2012:	1, 8, 9, 10, 15, 16, 22
June 2012:	2, 4, 7, 8, 13, 22, 23, 25, 29
July 2012:	1, 4, 18, 28, 31
August 2012:	10, 11, 12, 15, 18, 28
September 2012:	4, 5, 8, 19, 28, 29, 30
October 2012:	2, 7, 10, 15, 19, 20, 28, 29, 30
November 2012:	7, 8, 13, 27
December 2012:	8, 10, 16, 17, 18, 21, 26, 27, 29,
January 2013:	11, 15, 16, 28, 30, 31
February 2013:	8, 11, 14, 19, 23, 24, 27
March 2013:	6, 7, 8, 12, 19, 21, 31
April 2013:	10, 12, 20, 23
May 2013:	8, 11, 19, 21, 23, 24, 25, 29
June 2013:	3, 7, 8, 10, 11, 13, 14, 18, 27, 28, 30
July 2013:	1, 7, 10, 11, 13, 14, 20, 23, 25, 26

August 2013:	2, 9, 22, 26, 27
September 2013:	1, 2, 3, 12, 13, 22
October 2013:	4, 7, 31
November 2013:	7, 12, 18, 22, 26, 27
December 2013:	1, 6, 7, 9, 10, 14, 15, 17, 23, 26, 29
January 2014:	2, 3, 5, 6, 11, 12, 14, 18, 21
February 2014:	3, 5, 13, 14, 15, 18, 19, 20, 21